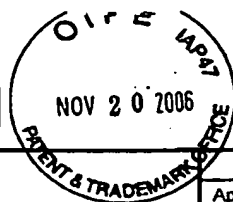


Please type a plus sign (+) inside this box ☐



Substitute for form 1449A/B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

1

of

1

Complete if Known

Application Number 09/777,954

Filing Date February 7, 2001

First Named Inventor MINAMIDE

Group Art Unit 2192

Examiner Name E. Kiss

Attorney Docket Number 401073

U.S. PATENT DOCUMENTS

Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			
EBK	D 1	5,453,933		Wright et al.	9/26/95	
EBK	D 2	6,263,487		Strif et al.	7/17/01	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Doc. No.	Foreign Patent Document			Date of Publication	Translation	
		Office	Application or Patent Number	Kind Code		Yes	No**
EBK	D 3	JP	7-295612		Japan Steel Works Ltd	11/10/95	X*
EBK	D 4	EP	875 023		Siemens Aktiengesellschaft	1/16/97	X*

OTHER - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation	
			Yes	No**
EBK	D 5	"Great Microprocessors of the Past and Present", http://www.microprocessor.sssc.ru/great/s3.html (Aug. 30, 2006).		
EBK	D 6	MORTAZAVI, B.; "Performance of MAP in the remote operation of a CNC", <i>IEEE Transactions on Software Engineering</i> , Vol. 16, No. 2, pp. 231-237, (Feb. 1990).		
EBK	D 7	WEBB, M.; "Sophisticated Motion Control Systems with a High-Level Computer Language", <i>Intl. Conf. on Control</i> , pp. 382-386, (Mar. 25-28, 1991).		
EBK	D 8	KLEINES, H., et al.; "Real Time Unix in Embedded Control - A Case Study within the context of LynxOS", <i>IEEE Transactions on Nuclear Science</i> , Vol. 43, No. 1, pp. 13-19, (Feb. 1996).		
EBK	D 9	VINCENT, J., et al.; "The NSCL Control System", <i>IEEE Transactions on Nuclear Science</i> , Vol. 43, No. 1, pp. 30-38, (Feb. 1996).		
EBK	D 10	BLANCO, C., et al.; "An Intrinsic Safety PLC With A Graphic Programming Environment", <i>Proceedings of the 24th Annual Conf. of the IEEE Industrial Elec. Soc.</i> , Vol. 3, pp. 1649-1652, (Aug. 31-Sept. 4, 1998).		
EBK	D 11	LE PARC, P., et al.; "Grafset Revisited with a Synchronous Data-Flow Language", <i>IEEE Transactions on Systems, Man, and Cybernetics-Part A</i> , Vol. 29, No. 3, pp. 284-293, (May 1999).		
EBK	D 12	WOLF, W., et al.; "Embedded Systems Education for the Future", <i>Proceedings of the IEEE</i> , Vol. 88, No. 1, pp. 23-30, (Jan. 2000).		
EBK	D 13	WIND RIVER SYSTEMS: VxWorks Programmer's Guide 5.4", Ch. 8.4, (May 1999).		
EBK	D 14	HAM, J.; "OACG: A Framework for Developing Open Control", <i>IEE Collogulum on Open Control in the Process and Manufacturing Ind.</i> , pp. 6/1-6/4, (May 15, 1998).		
EBK	D 15	PINA, B., et al.; "Including object-Oriented Properties in the PLC's Programming Languages", <i>7th IEEE Intl. Conf. on Emerging Tech. and Factory Automation</i> , Vol. 2, pp. 1029-1034, (Oct. 1999).		
EBK	D 16	PERRIER, V.; "Adapting Java for embedded development", <i>IEE Review</i> , Vol. 46, No. 3, pp. 29-35, (May 2000).		

Examiner Signature

/Eric B. Kiss/

Date Considered

01/02/2007

* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).